

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Original): A color conversion layer comprising a fluorescent medium for converting light emitted from an emitting medium to light having a longer wavelength, and having a haze value of 50% to 95%.

Claim 2 (Original): The color conversion layer according to claim 1, comprising particles of an organic material and/or an inorganic material.

Claim 3 (Original): A color conversion layer comprising:  
a fluorescent medium for converting light emitted from an emitting medium to light having a longer wavelength, and  
particles of an organic material and/or an inorganic material coated with a material suppressing extinction of the fluorescent medium.

Claim 4 (Original): The color conversion layer according to claim 3 that has a haze value of 50% to 95%.

Claim 5 (Previously Presented): The color conversion layer according to claim 1, wherein the fluorescent medium converts light in a blue range emitted from the emitting medium to light having a longer wavelength.

Claim 6 (Previously Presented): The color conversion layer according to claim 1, wherein the particles of an inorganic material comprise an inorganic oxide, an inorganic nitride or an inorganic oxinitride.

Claim 7 (Original) The color conversion layer according to claim 6, wherein the inorganic material are a material selected from  $\text{SiO}_x$ ,  $\text{SiN}_x$ ,  $\text{SiO}_x\text{N}_y$ ,  $\text{AlO}_x$ ,  $\text{TiO}_x$ ,  $\text{TaO}_x$ ,  $\text{ZnO}_x$ ,  $\text{ZrO}_x$ ,  $\text{CeO}_x$  and  $\text{ZrSiO}_x$  wherein x is 0.1 to 2 and y is 0.5 to 1.3.

Claim 8 (Previously Presented): The color conversion layer according to claim 2, wherein the particles of an organic material and/or an inorganic material are hollow.

Claim 9 (Previously Presented): The color conversion layer according to claim 1, wherein a color filter is stacked.

Claim 10 (Previously Presented): The color conversion layer according to claim 1, wherein the color conversion layer is a layer in which a material of the fluorescent medium and a material of a color filter are mixed.

Claim 11 (Previously Presented): A luminescent device comprising:  
the color conversion layer according to claim 1, and  
an emitting medium.

Claim 12 (Original): The luminescent device according to claim 11, wherein the emitting medium is a light emitting diode.

Claim 13 (Original): The luminescent device according to claim 11, wherein the emitting medium is an electroluminescent device.

Claim 14 (Original): The luminescent device according to claim 11 that emits white light.

Claim 15 (Original): A display comprising a screen comprising the luminescent device of claim 11.

Claim 16 (Previously Presented): The color conversion layer according to claim 2, wherein the fluorescent medium converts light in a blue range emitted from the emitting medium to light having a longer wavelength.

Claim 17 (Previously Presented): The color conversion layer according to claim 3, wherein the fluorescent medium converts light in a blue range emitted from the emitting medium to light having a longer wavelength.

Claim 18 (Previously Presented): The color conversion layer according to claim 4, wherein the fluorescent medium converts light in a blue range emitted from the emitting medium to light having a longer wavelength.

Claim 19 (Previously Presented): The color conversion layer according to claim 3, wherein the particles of an inorganic material comprise an inorganic oxide, an inorganic nitride or an inorganic oxinitride.

Claim 20 (Previously Presented): The color conversion layer according to claim 4, wherein the particles of an inorganic material comprise an inorganic oxide, an inorganic nitride or an inorganic oxinitride.

Claim 21 (Previously Presented): The color conversion layer according to claim 3, wherein the particles of an organic material and/or an inorganic material are hollow.

Claim 22 (Previously Presented): The color conversion layer according to claim 4, wherein the particles of an organic material and/or an inorganic material are hollow.

Claim 23 (Previously Presented): The color conversion layer according to claim 2, wherein a color filter is stacked.

Claim 24 (Previously Presented): The color conversion layer according to claim 3, wherein a color filter is stacked.

Claim 25 (Previously Presented): The color conversion layer according to claim 4, wherein a color filter is stacked.

Claim 26 (Previously Presented): The color conversion layer according to claim 2, wherein the color conversion layer is a layer in which a material of the fluorescent medium and a material of a color filter are mixed.

Claim 27 (Previously Presented): The color conversion layer according to claim 3, wherein the color conversion layer is a layer in which a material of the fluorescent medium and a material of a color filter are mixed.

Claim 28 (Previously Presented): The color conversion layer according to claim 4, wherein the color conversion layer is a layer in which a material of the fluorescent medium and a material of a color filter are mixed.

Claim 29 (Previously Presented): A luminescent device comprising:  
the color conversion layer according to claim 2, and  
an emitting medium.

Claim 30 (Previously Presented): A luminescent device comprising:  
the color conversion layer according to claim 3, and  
an emitting medium.

Claim 31 (Previously Presented): A luminescent device comprising:  
the color conversion layer according to claim 4, and  
an emitting medium.

Claim 32 (New): A color conversion substrate on which the color conversion layer  
according to claim 1 is formed.